PI 546549. Aeschynomene rudis Benth. FABACEAE

Donated by: Kretschmer, Jr., A.E., IFAS, AREC, P.O. Box 248, Ft. Pierce, Florida, United States. Received August 1990.

donor id: 5224. origin: Mexico. collected: November 12,
1980. other id: CPI 91327. other id: MEX 1107.
locality: 6km W of Tonala, Chiapas State. latitude: 16
deg. 00 min. N. elevation: 20m. remarks: Annual
rainfall 1600. Wild. Seed.

PI 546550 to 546555. Aeschynomene villosa Poiret FABACEAE

Donated by: Kretschmer, Jr., A.E., IFAS, AREC, P.O. Box 248, Ft. Pierce, Florida, United States. Received August 1990.

- PI 546550 donor id: 3400. origin: Mexico. collected: March 13, 1980. collector id: 36B. other id: CPI 93650. locality: Dry area, near water hole by small bridge at side of road, 216km S of Acapulco, Oaxaca State. latitude: 16 deg. 23 min. N. longitude: 98 deg. 22 min.. elevation: 200m. remarks: Annual rainfall 1200. Wild. Seed.
- PI 546551 donor id: 5180. origin: Mexico. collected: September 08, 1980. collector id: 5180. other id: OPI 174965. locality: 25.6km E of Ciudad del Maiz, San Louis Potosi State. elevation: 1400m. remarks: Annual rainfall 1400mm. Received from University of Arizona. Wild. Seed.
- PI 546552 donor id: 5194. origin: Mexico. collected: September 08, 1980. collector id: 5194. other id: CPI 91113. other id: MEX 951. locality: 41km NE of Concordia on road to Durango, Concordia, Sinaloa State. latitude: 23 deg. 00 min. N. elevation: 1125m. remarks: Annual rainfall 1100mm. Received from University of Arizona. Wild. Seed.
- PI 546553 donor id: 5195. origin: Mexico. collected: September 08, 1980. collector id: 5195. other id: CPI 91107. other id: MEX 945. locality: 21km NE of Concordia, Sinaloa State. latitude: 23 deg. 00 min. N. elevation: 360m. remarks: Annual rainfall 1000mm. Received from University of Arizona. Wild. Seed.
- PI 546554 donor id: 5199. origin: Mexico. collected: September 08, 1980. collector id: 5199. other id: CPI 91132. other id: MEX 970. locality: Linestone, clay loam, 13.6km W of Teloloapan on road to Ciudad, Teloloapan, Guerrero State. latitude: 18 deg. 00 min. N. elevation: 1450m. remarks: Annual rainfall 1150mm. Soil pH 8.0. Received from the University of Arizona. Wild. Seed.